

a1 and by making the signals audible via at least one speaker disposed in the interior space of the motor vehicle -

Page 1, line 23, change "claim 2 relates to an", and insert in place thereof - - the - -.

On page 2, line 1, after "invention", please insert - comprises a pressure sensor for detecting fluctuations in pressure in a fresh air stream to the engine, wherein such fluctuations are caused by an intake of the cylinder or cylinders of the engine, an amplification device for amplifying the output signals of the pressure sensor, and at least one speaker that is disposed in the interior vehicle space and is connected to the amplification device for reproducing amplified output signals -.

Page 2, line 3, change "in claims 3 through 12", with - - discussed in detail subsequently - -.

Page 2, between lines 15 and 16, please insert the following heading:

--Brief Description of the Drawings --.

On page 3, between lines 2 and 3, please insert the following heading:

--Description of Preferred Embodiments--.

On page 5, line 17, "component 3", should be changed to - - component 30 - -.

On page 8, line 12, change "[sic]" to - - vehicle equipment - -.

On page 9, after line 20, please insert the following paragraph:

u3 The specification incorporates by reference the disclosure of German priority document 198 31 576.7 of 14 July 1998 and International priority document PCT/EP99/04953 of 13 July 1999.